up the both back sides of the cabinet to at least the top self that consist of a doweled three inch and five inch wood product that are secured to the interior walls of the left and right side cabinet panels with the five inch side of the strut facing flush with the back of the cabinet, four evenly spaced bolt holes in the back side of the strut allows the cabinet to be bolted and secured to the building wall were the aquarium is to be located;

(b) a flip up panel on the front of the cabinet that conceals and provides access to the front-top area the fish tank and aquarium plumbing in the mid section of the cabinet, mid section twin side cabinet doors on both sides of the cabinet that provide access to the plumbing and side-top area of the fish tank, two front cabinet doors for the top section of the cabinet that allows access to the front of the water change-conditioning tank and mixing valve, two front cabinet doors on the bottom section of the cabinet that allows access to the filtration storage area;

(c) an extra large base board that extends at least an inch beyond the cabinet side and front panels but is flush with the back end of the side panels and the back of the bottom "L" struts that gives added stability to the aquarium cabinet structure.

ABSTRACT OF THE DISCLOSURE

An aquarium water changing and stabilization system consists of an initial tank designed to stabilize and condition water before it is entered into a subsequent tank that contains live aquatic animals such as fish. This system has a cabinet that is designed to aesthetically enclose, protect and support the components of the aquarium while providing access to the system. Water is introduced into the system from existing hot and cold water plumbing which is connected to this system. Water exits from this system into existing sewerage plumbing which is also connected to this system. Conditioned water from the conditioning tank enters the main fish tank via plumbing from one tank to the other. In case too much water is introduced to either tank, overflow drains in both tanks prevent water from overflowing over the top of either tank. Plumbing check valves and ball valves create safe and easy plumbing.